

Fig. 1

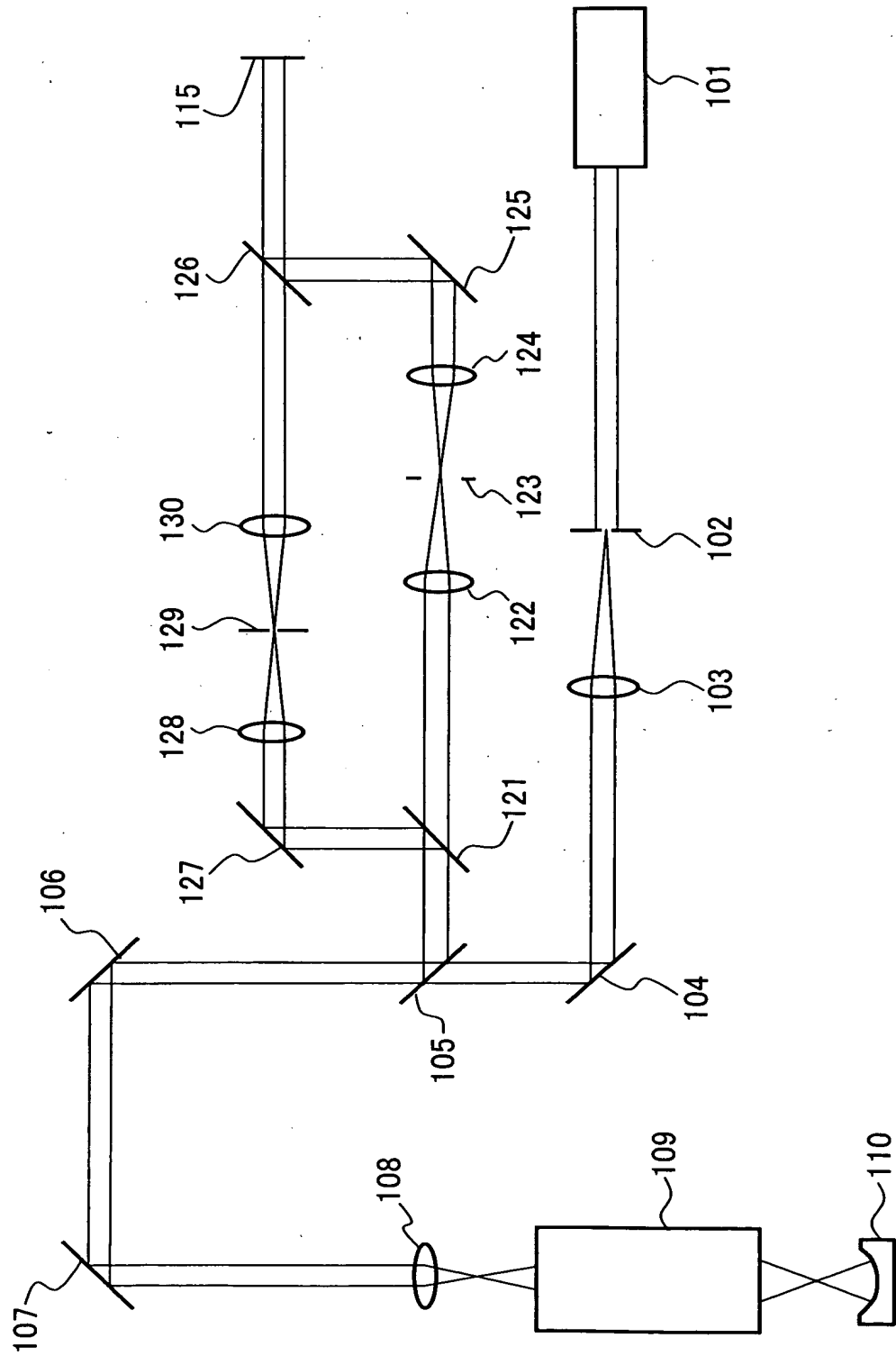
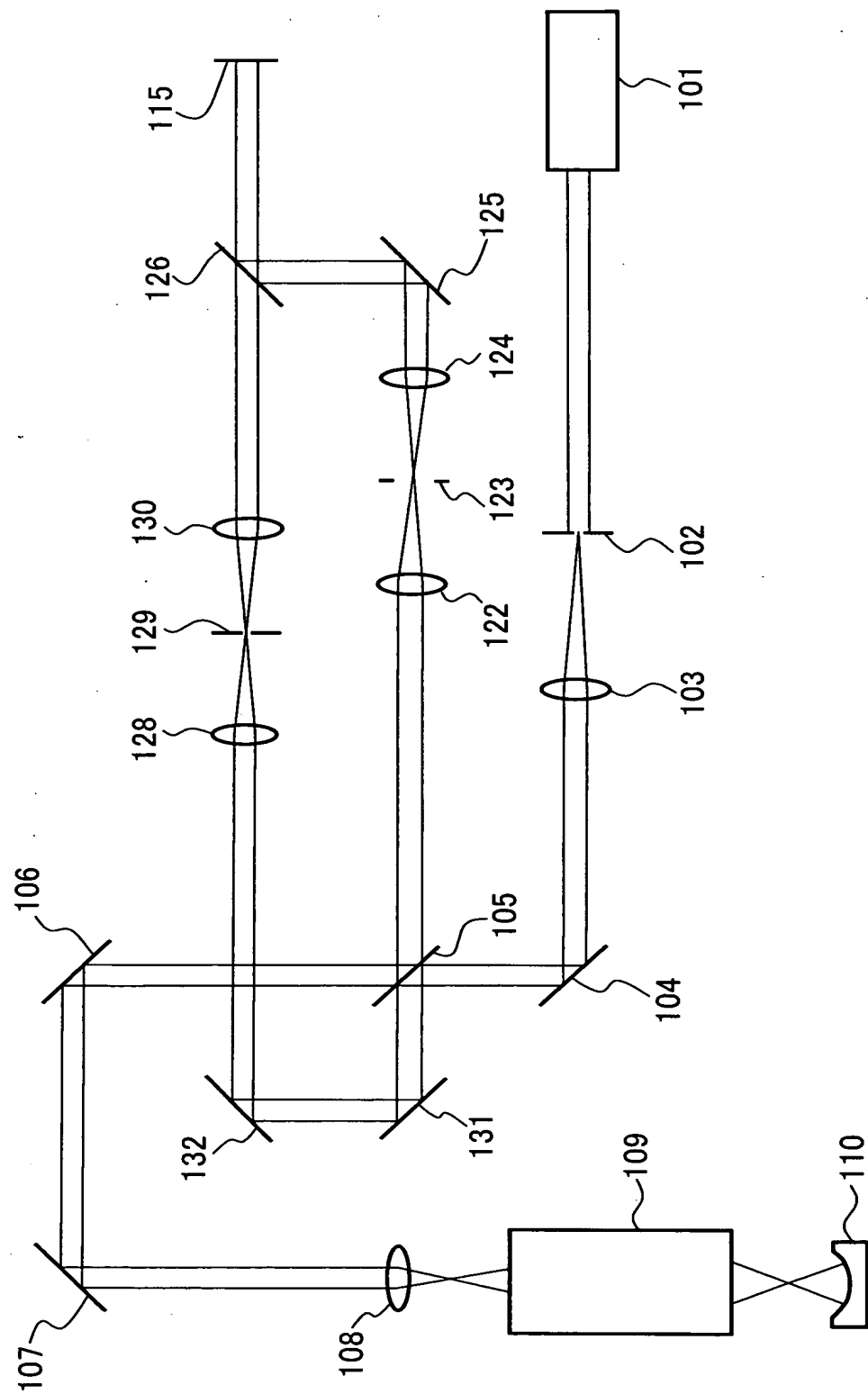


Fig. 2



The diagram illustrates an optical system 100. Light from a source 101 passes through a lens 102 and a mirror 104. It then reflects off a mirror 105, passes through a lens 103, and is reflected by a mirror 106. The light then passes through a series of lenses 107, 108, 109, and 110, and is finally focused by a lens 111. The system includes various optical components like mirrors, lenses, and a beam splitter, with labels 101 through 111 indicating specific parts.

Fig. 4

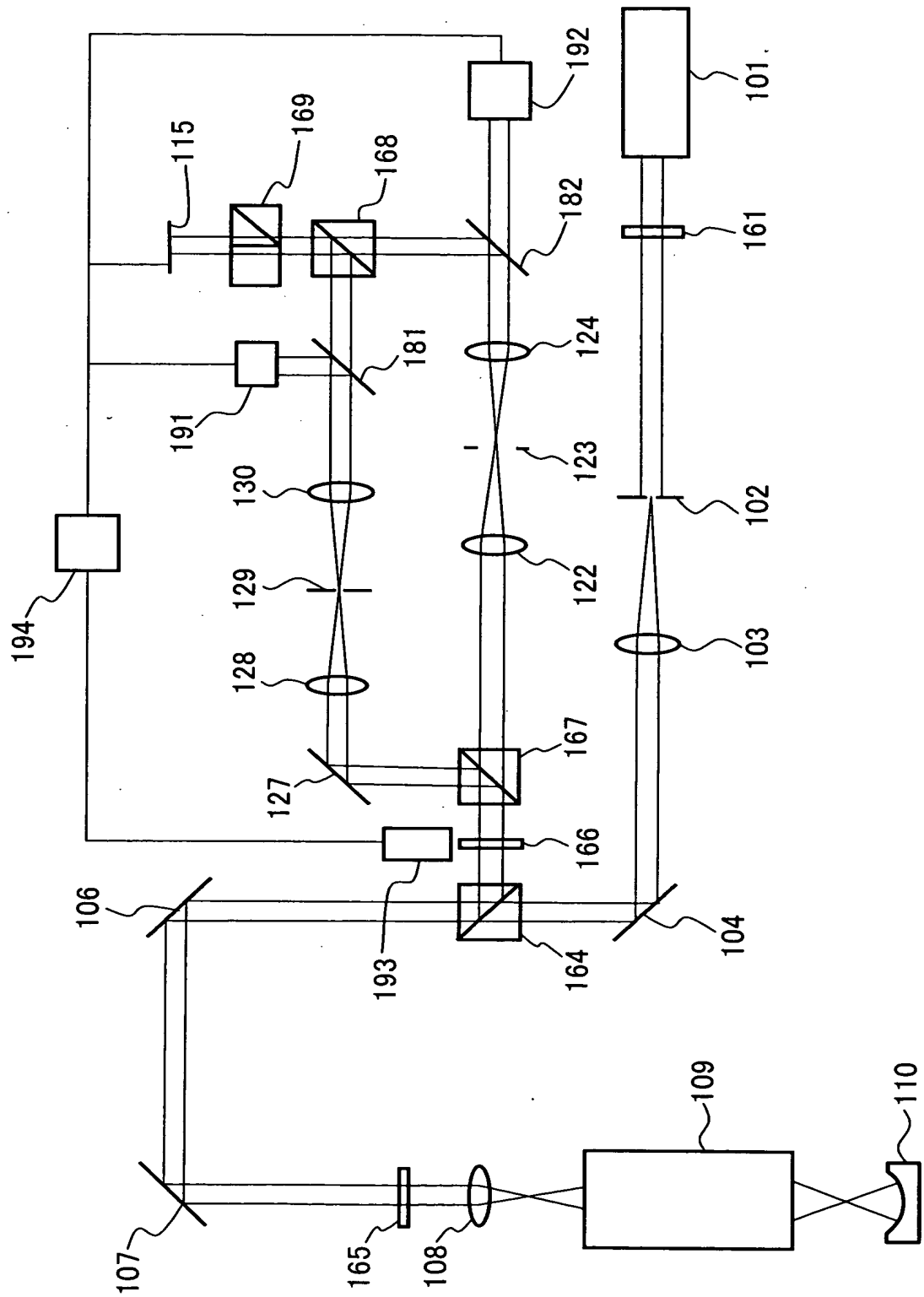


Fig. 5

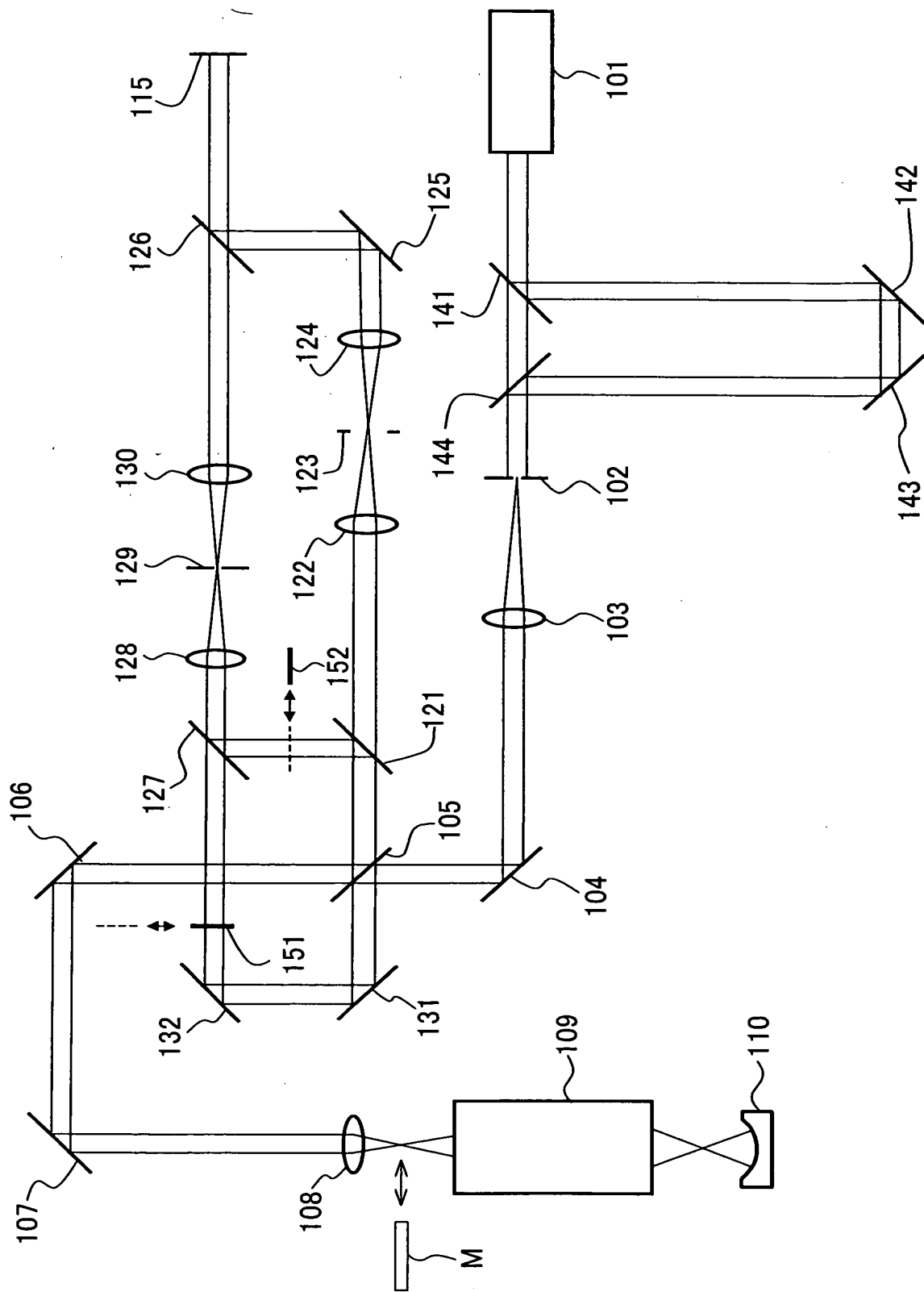


Fig. 6

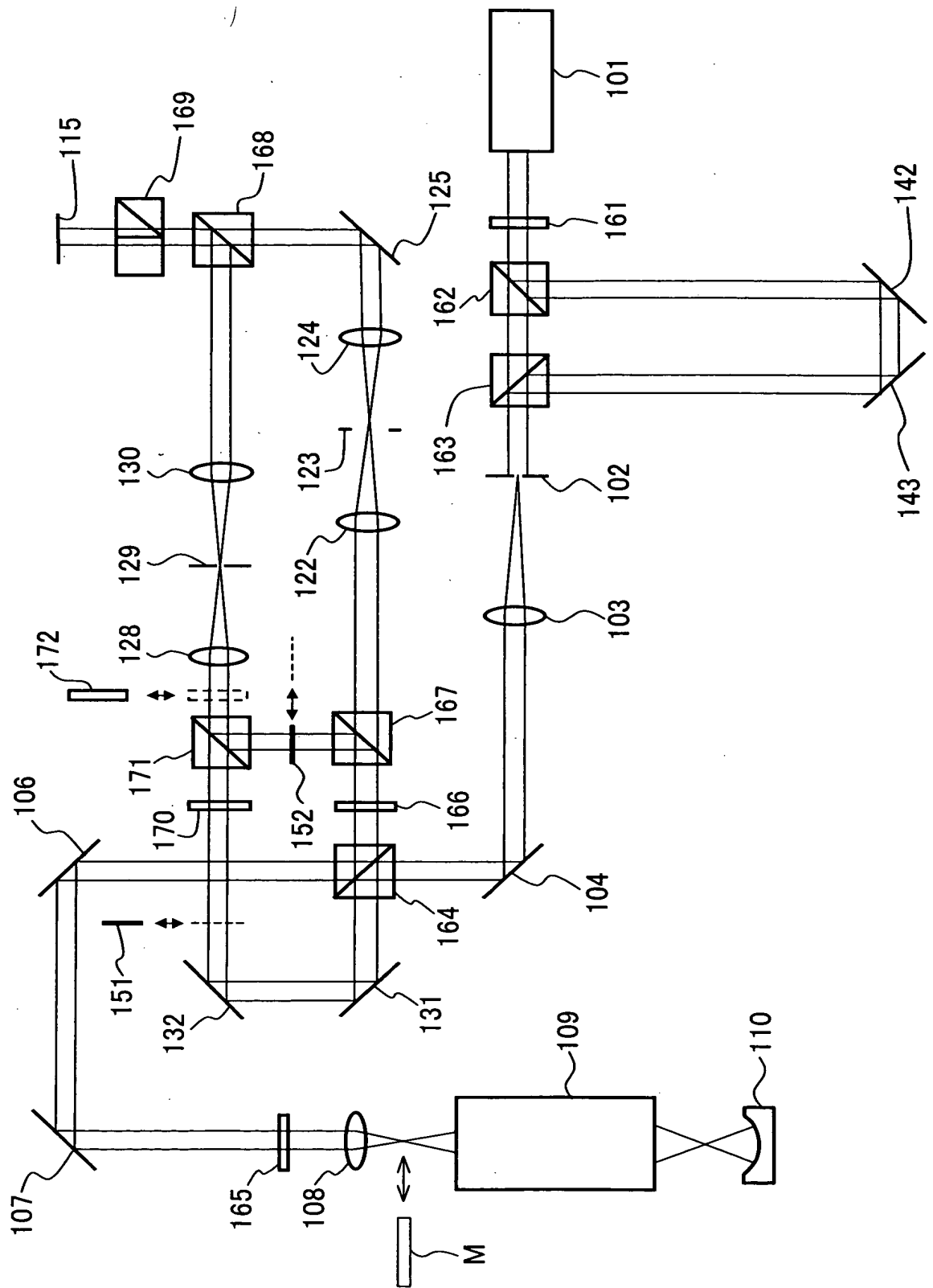


Fig. 7

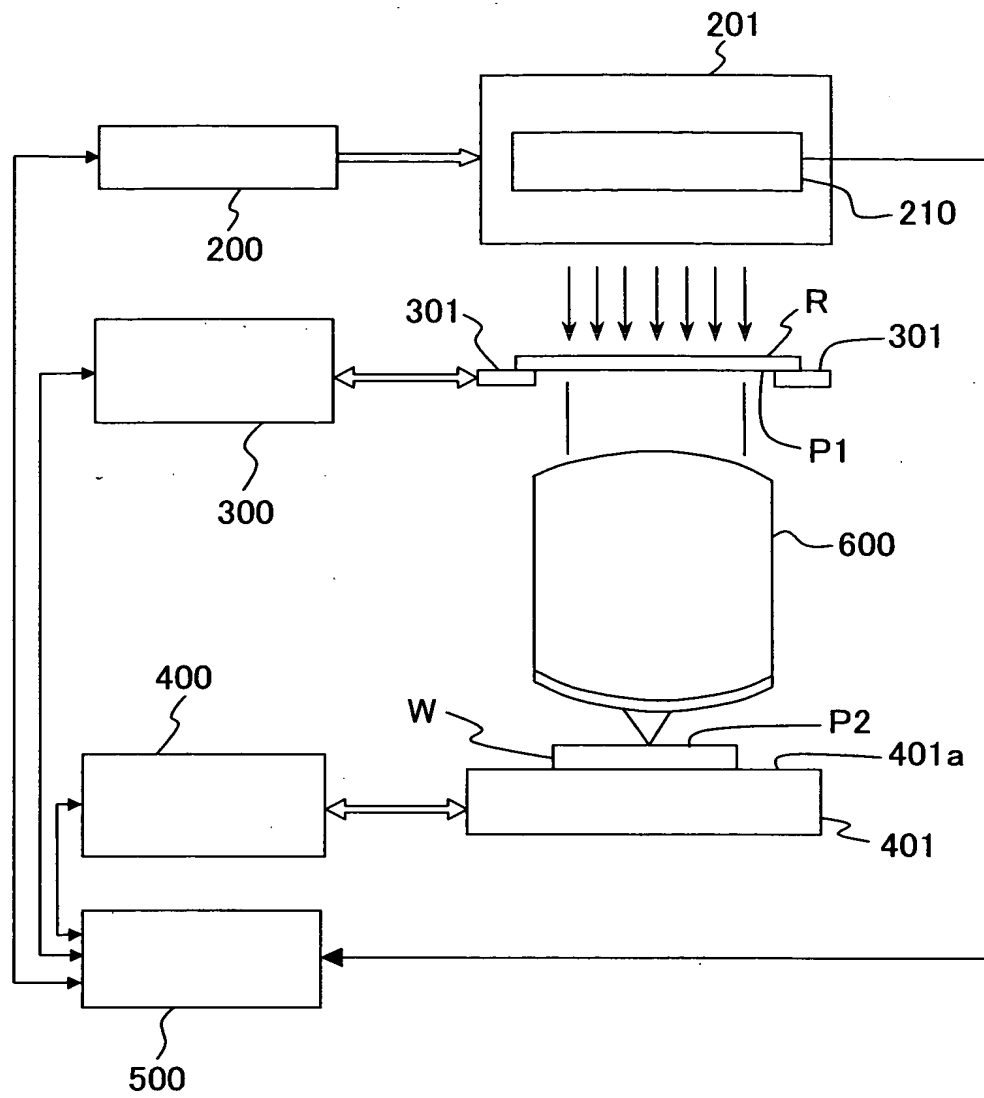


Fig. 8

